

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. I-2-0170.2US	SERIAL NO. 09/854,728
	APPLICANT Zeira et al.	
	FILING DATE May 14, 2001	GROUP 2664

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Rj		5,260,967	11/1993	Schilling			
		5,481,533	01/1996	Honig et al.			
		5,533,013	07/1996	Leppanen			
		5,844,894	12/1998	Dent			
		5,933,421	08/1999	Alamouti et al.			
		5,963,865	10/1999	Desgagne et al.			
		6,097,700	08/2000	Thornberg et al.			
	*	6,134,230 A	10/2000	Olofsson et al.			
	*	6,240,125 B1	05/2001	Andersson et al.			
	*	6,459,690 B1	10/2002	LeStrat et al.			
		6,519,240	02/2003	Dillinger et al.			
	*	6,631,124 B1	10/2003	Koorapaty et al.			
	*	6,640,105 B1	10/2003	Shin			
		6,697,632	02/2004	Sood			
✓	*	2004/0018843 A1	01/2004	Cerwall et al.			

FOREIGN PATENT DOCUMENTS

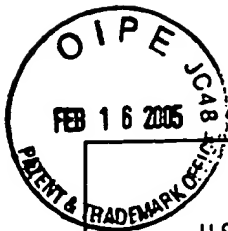
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Rj	TS C104 V2.1.0, China Wireless Telecommunication Standard, pages 1-111, 1999.
Hr	3G TR 25.922, Technical Specification Group Radio Access Network, pages 1-57, 1999.

EXAMINER Rj	DATE CONSIDERED 2-6-06
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EXAMINER: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
28		Anderlind, Resource Allocation in Multi-Service Wireless Access Networks, Thesis, pages 1-148, Royal Institute of Technology, SWEDEN, October 1997.	
		El-Khamy et. al. "Wireless Portable Communication Using Pre-Rake CDMA/TDD/QPSK Systems With Different Combining Techniques And Imperfect Channel Estimation," IEEE, May 1997, pp. 529-533.	
		Povey, TDD-CDMA "Extension to FDD-CDMA Based Third Generation Cellular System", IEEE, August 1997, pp. 813-817.	
		Mihailescu et al., "Dynamic Resource Allocation For Packet Transmission In UMTS TDD TD-CDMA Systems," IEEE, February 1999, pp. 1737-1741.	
		Qingyu et al., "An Analysis of the Interference in the TDD-CDMA System," IEEE, August 2000, pp. I-333-I-337.	
		Haas, et al. "A Novel Channel Assignment Approach in TDMA/CDMA-TDD Systems," IEEE, January 2001, pp. E-142-E-146.	
		Zhang et al., "A Dynamic Channel Allocation Algorithm in TDD Mode CDMA Systems," IEEE, August 2001, pp. 385-388.	

EXAMINER <i>f. jain</i>	DATE CONSIDERED 2-6-06
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